Pru1 Chandeliers | Pendant

3, 4 or 5 Cylinders

PRUDENTIAL LTG.

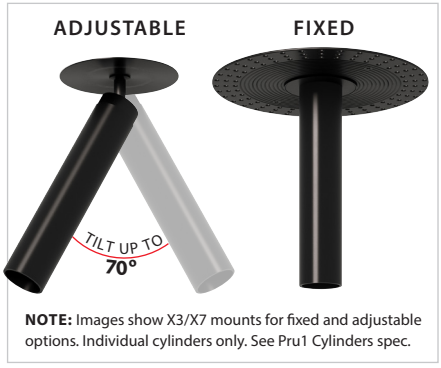
PRULITE.COM 213.746.0360



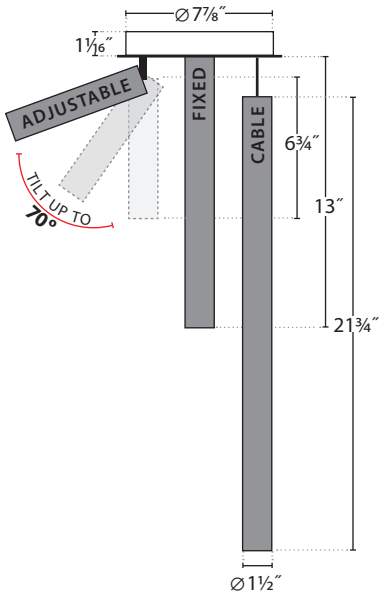


BEZELS IN *BLACK*, *WHITE*, OR *GOLD*—
EVERY DETAIL CRAFTED FOR A FLAWLESS, REFINED FINISH

Minimal-form accent chandeliers join the Pru1 Series, available as single cylinders or in 3-, 4-, and 5-light configurations Adjustable tilt is available across both styles for precise aiming and added flexibility.



NOTE: Images show X3/X7 mounts for fixed and adjustable options. Individual cylinders only. See Pru1 Cylinders spec.

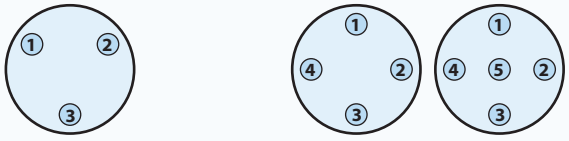


SOCIAL MEDIA KIT

5 YEAR LED WARRANTY

GOLD BEZEL -3% LLF
BLACK BEZEL -5% LLF

SERIES	LED COLOR	CHANDELIER TYPE	CYLINDER 1 LENGTH	CYLINDER 2 LENGTH	CYLINDER 3 LENGTH	CYLINDER 4 LENGTH	CYLINDER 5 LENGTH	BEAM ANGLE	BODY COLOR	BEZEL COLOR	OPTIONS
PRU1-CCD											
Pru1 Chandelier	LED27-90 90CRI LED3-90 90CRI LED35-90 90CRI LED4-90 90CRI	CCD3 3 Cylinders CCD4 4 Cylinders CCD5 5 Cylinders **NOTE:** Overlapping Trim (only) with Driver Inside Canopy	6 6¾″ 13 13″ 21* 21¾″	6 6¾″ 13 13″ 21* 21¾″	6 6¾″ 13 13″ 21* 21¾″	6 6¾″ 13 13″ 21* 21¾″ N/A—CCD3	6 6¾″ 13 13″ 21* 21¾″ N/A—CCD3+ CCD4	20° 26° 36°	BLACK WHITE	BLACK WHITE GOLD **NOTE:** Standard bezel color matches the body color when not specified.	HEX LVR Louver — OR — SOFT LENS Softening Lens — OR — SOFT/HEX LVR Softening Lens/ LouverW
			*NOTE: ADJUSTABLE OPTION NOT AVAILABLE FOR 21″ CYLINDER								
			FIXTURE MOUNT								
			CA48″ or 144″ Cable ADJ Adjustable FIX Fixed	CA48″ or 144″ Cable ADJ Adjustable FIX Fixed	CA48″ or 144″ Cable ADJ Adjustable FIX Fixed	CA48″ or 144″ Cable ADJ Adjustable FIX Fixed N/A—CCD3	CA48″ or 144″ Cable ADJ Adjustable FIX Fixed N/A—CCD3+ CCD4				CORD144 144″ Cord (48″ Cord Standard)
			CYLINDER LOCATIONS:								



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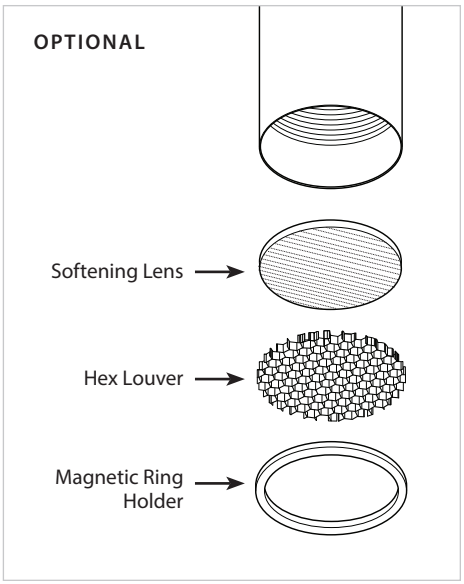
Pru1 Chandeliers | Pendant

3, 4 or 5 Cylinders

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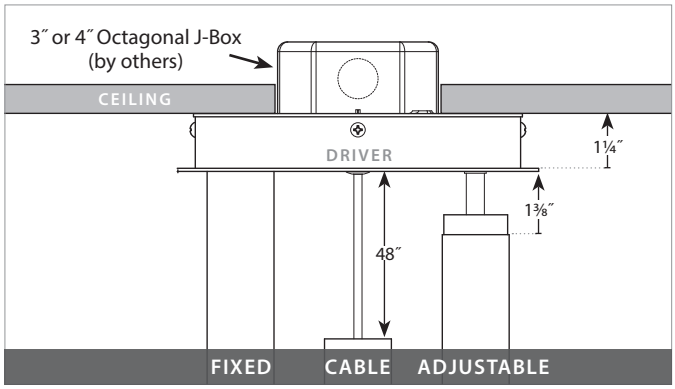
LEARN MORE

PAIR WITH

Pru1 Linear

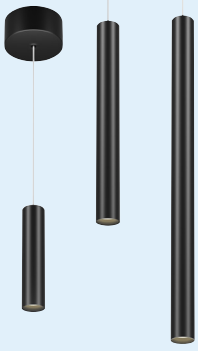
- 1½″ diameter Direct/Indirect, Direct, Indirect, Asymmetric.
- Ceiling Wash for even ceiling illumination.
- Flat + Focal Glow Wall Washes.
- Power Over Aircraft cable, no power cord option.
- Nearly invisible ½″ hanging hardware (T-bar).

MOUNTING



Pru1 Cylinders

Designed to pair seamlessly with Pru1 Linear + Wall Wash fixtures, bringing horizontal design into the vertical.





NOTE: Silver braided cord is standard. No other cord color options at this time.

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Pru1 Chandeliers | Pendant

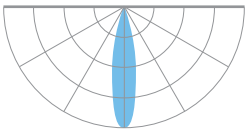
3, 4 or 5 Cylinders

PRUDENTIAL LTG.

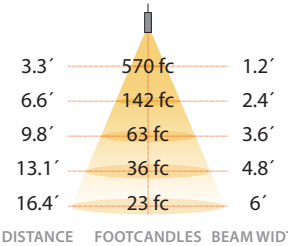
PRULITE.COM 213.746.0360

PRU1-CYL-LED35-90-20-WHITE-NA

1088 Delivered Lumens
12.7 Watts 86 Lm/W 94.5 CRI
6134 CD 92.3 R_f 99.0 R_g
20.8° Beam Angle (50%)
54.7° Cut-off Angle (2,5% Average)
40.7° Field Angle (10% Average)

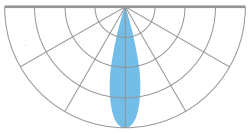


BEAM ANGLE
20.8°

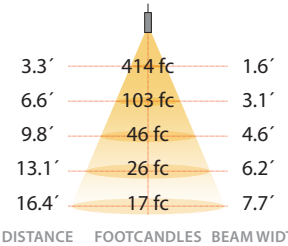


PRU1-CYL-LED35-90-26-WHITE-NA

1018 Delivered Lumens
12.6 Watts 81 Lm/W 94.3 CRI
4457 CD 92.1 R_f 98.7 R_g
26.5° Beam Angle (50%)
58.8° Cut-off Angle (2,5% Average)
44.5° Field Angle (10% Average)

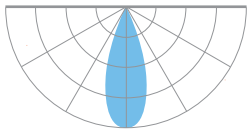


BEAM ANGLE
26.5°

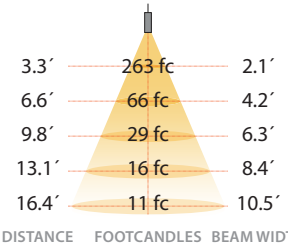


PRU1-CYL-LED35-90-36-WHITE-NA

1043 Delivered Lumens
12.6 Watts 83 Lm/W 94.4 CRI
2828 CD 92.1 R_f 98.7 R_g
35.6° Beam Angle (50%)
69.8° Cut-off Angle (2,5% Average)
53.1° Field Angle (10% Average)

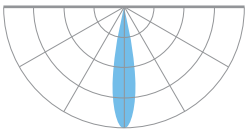


BEAM ANGLE
36.5°

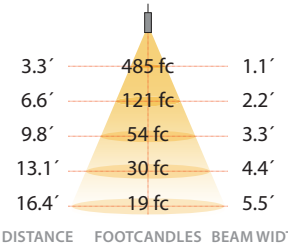


PRU1-CYL-LED35-90-20-WHITE-HEX

760 Delivered Lumens
12.6 Watts 60 Lm/W 94.3 CRI
5224 CD 92.1 R_f 98.8 R_g
19° Beam Angle (50%)
50.9° Cut-off Angle (2,5% Average)
37.7° Field Angle (10% Average)

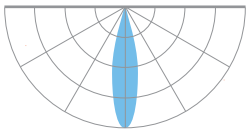


BEAM ANGLE
19°

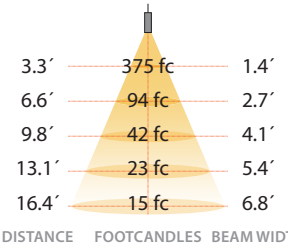


PRU1-CYL-LED35-90-26-WHITE-HEX

762 Delivered Lumens
12.6 Watts 60 Lm/W 94.3 CRI
4045 CD 92.1 R_f 98.7 R_g
23.5° Beam Angle (50%)
54.2° Cut-off Angle (2,5% Average)
41.3° Field Angle (10% Average)

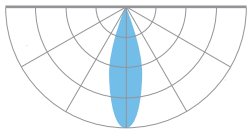


BEAM ANGLE
23.5°

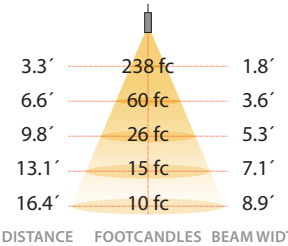


PRU1-CYL-LED35-90-36-WHITE-HEX

717 Delivered Lumens
12.6 Watts 57 Lm/W 94.3 CRI
2567 CD 92.1 R_f 98.7 R_g
30.3° Beam Angle (50%)
61.3° Cut-off Angle (2,5% Average)
49° Field Angle (10% Average)

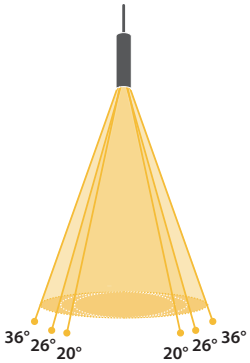


BEAM ANGLE
30.3°



BEAM ANGLES

Choose from **20°, 26°, or 36°.**



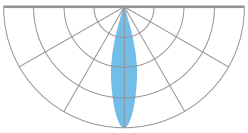
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Pru1 Chandeliers | Pendant

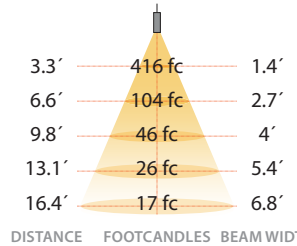
3, 4 or 5 Cylinders

PRU1-CYL-LED35-90-20-WHITE-SOFT

984	Delivered Lumens				
12.6	Watts	78	Lm/W	94.4	CRI
4480	CD	92.2	R_f	98.8	R_g
23.3°	Beam Angle (50%)				
54.7°	Cut-off Angle (2,5% Average)				
40.7°	Field Angle (10% Average)				



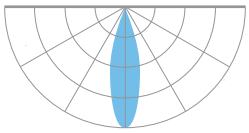
BEAM ANGLE
23.3°



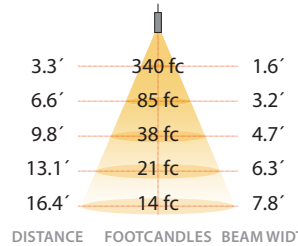
DISTANCE	FOOTCANDLES	BEAM WIDTH
3.3´	416 fc	1.4´
6.6´	104 fc	2.7´
9.8´	46 fc	4´
13.1´	26 fc	5.4´
16.4´	17 fc	6.8´

PRU1-CYL-LED35-90-26-WHITE-SOFT

951	Delivered Lumens				
12.6	Watts	75	Lm/W	94.3	CRI
3658	CD	92.1	R_f	98.8	R_g
26.9°	Beam Angle (50%)				
64.9°	Cut-off Angle (2,5% Average)				
48.1°	Field Angle (10% Average)				



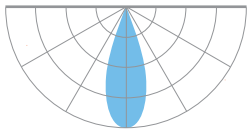
BEAM ANGLE
26.9°



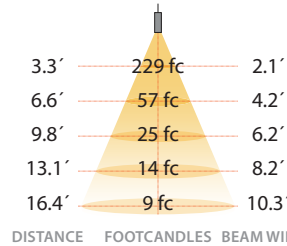
DISTANCE	FOOTCANDLES	BEAM WIDTH
3.3´	340 fc	1.6´
6.6´	85 fc	3.2´
9.8´	38 fc	4.7´
13.1´	21 fc	6.3´
16.4´	14 fc	7.8´

PRU1-CYL-LED35-90-36-WHITE-SOFT

964	Delivered Lumens				
12.6	Watts	77	Lm/W	94.3	CRI
2465	CD	92.0	R_f	98.6	R_g
34.9°	Beam Angle (50%)				
75.9°	Cut-off Angle (2,5% Average)				
57.7°	Field Angle (10% Average)				



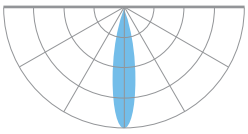
BEAM ANGLE
34.9°



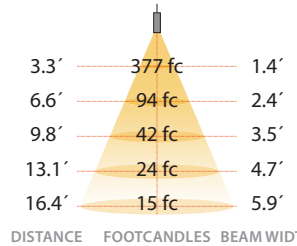
DISTANCE	FOOTCANDLES	BEAM WIDTH
3.3´	229 fc	2.1´
6.6´	57 fc	4.2´
9.8´	25 fc	6.2´
13.1´	14 fc	8.2´
16.4´	9 fc	10.3´

PRU1-CYL-LED35-90-20-WHITE-SOFT-HEX

708	Delivered Lumens				
12.6	Watts	56	Lm/W	94.3	CRI
4057	CD	92.1	R_f	98.7	R_g
20.5°	Beam Angle (50%)				
56.1°	Cut-off Angle (2,5% Average)				
41.7°	Field Angle (10% Average)				



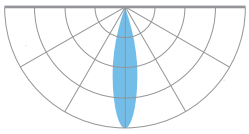
BEAM ANGLE
20.5°



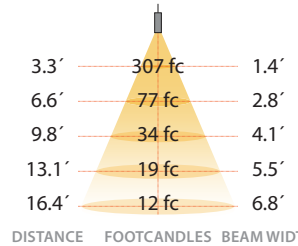
DISTANCE	FOOTCANDLES	BEAM WIDTH
3.3´	377 fc	1.4´
6.6´	94 fc	2.4´
9.8´	42 fc	3.5´
13.1´	24 fc	4.7´
16.4´	15 fc	5.9´

PRU1-CYL-LED35-90-26-WHITE-SOFT-HEX

670	Delivered Lumens				
12.6	Watts	53	Lm/W	94.3	CRI
3302	CD	92.1	R_f	98.7	R_g
23.6°	Beam Angle (50%)				
58°	Cut-off Angle (2,5% Average)				
43.7°	Field Angle (10% Average)				



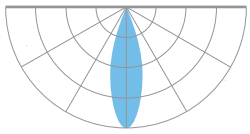
BEAM ANGLE
23.6°



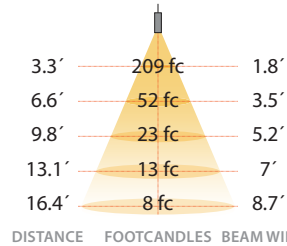
DISTANCE	FOOTCANDLES	BEAM WIDTH
3.3´	307 fc	1.4´
6.6´	77 fc	2.8´
9.8´	34 fc	4.1´
13.1´	19 fc	5.5´
16.4´	12 fc	6.8´

PRU1-CYL-LED35-90-36-WHITE-SOFT-HEX

656	Delivered Lumens				
12.6	Watts	52	Lm/W	94.4	CRI
2250	CD	92.1	R_f	98.7	R_g
29.8°	Beam Angle (50%)				
75.9°	Cut-off Angle (2,5% Average)				
57.7°	Field Angle (10% Average)				



BEAM ANGLE
29.8°



DISTANCE	FOOTCANDLES	BEAM WIDTH
3.3´	209 fc	1.8´
6.6´	52 fc	3.5´
9.8´	23 fc	5.2´
13.1´	13 fc	7´
16.4´	8 fc	8.7´

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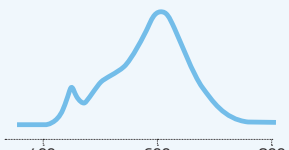
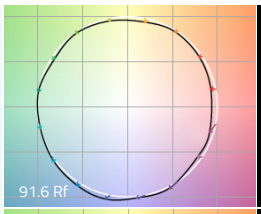
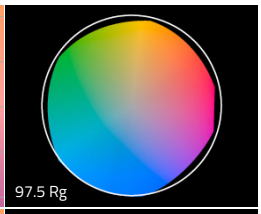
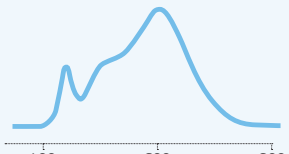
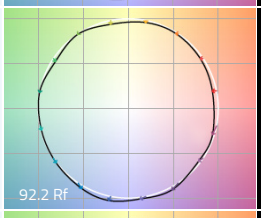
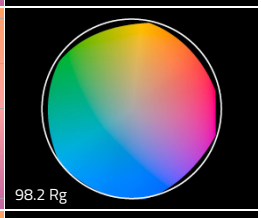
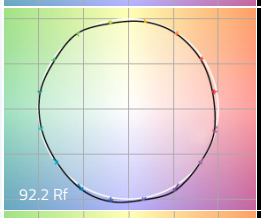
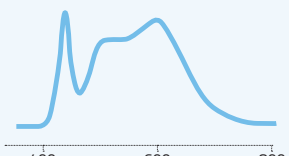
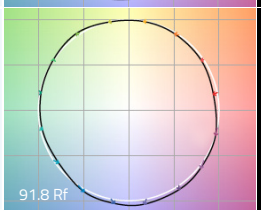
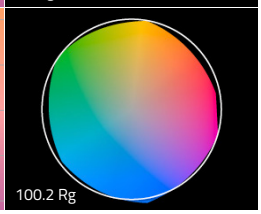
Pru1 Chandeliers | Pendant

3, 4 or 5 Cylinders

PRUDENTIAL LTG.

PRULITE.COM 213.746.0360

LM79 & TM30 DATA:

	MEASURED CCT	MEASURED LUMENS	CRI	R9	DuV	SPD	TM30 — COLOR VECTOR	TM30 — COLOR DISTORTION
LED27-90	2680	83%	93.3	56.2	-0.0003			
LED3-90	3030	91%	94.5	56.2	0.0003			
LED35-90	3520	100%	94.5	63	0.0008			
LED4-90	4010	100%	93	60.6	0.0016			

LUMEN MAINTENANCE Designed to last with cool running mid-power LEDs projected to maintain 90% (L90) of their initial output for 50,000 hours, and L70 exceeding 150,000 hours.

LED SYSTEM LED and Drivers are field replaceable.

LABELS CSA damp labeled.

ELECTRICAL LED fixtures have constant current driver(s) with less than 20% THD when loaded to a minimum of 60%. Drivers sink a maximum of 6mA per driver. Drivers are dimmable down to 1%. Compatible with TRIAC (forward-phase or leading-edge), ELV (reverse-phase or trailing-edge) and 0–10 V dimmers. TRIAC and ELV dimming only at 120 Vac. 0-10V is universal voltage 120-277 Vac.

CONSTRUCTION

- Housing: Extruded aluminum, 100% recyclable.
- Lens: Cast polycarbonate, 100% recyclable.
- Canopy: Die-cast aluminum.

MOUNTING Canopy surface mounted to hard or t-bar ceilings.

WEIGHT

6¾″ = 1½ lbs
13″ = 2 lbs
21¾″ = 2¼ lbs

WARRANTY Single-source, 5 year limited warranty covers standard components and construction.

Prudential Ltg. reserves the right to change design specifications or materials without notice. Please visit prulite.com for most current data.
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